

PATENT

Attorney Docket No.: Chacon 1A (ADP-131.1)

cofe

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.: 6,831,029

Patentees: Lisa C. Chacon, et al

Serial No: 09/990,750

Filed: November 16, 2001

For: GLASSES FOR FLAT PANEL
DISPLAYS

Group Art Unit: 1755

Examiner: Karl E. Group

REQUEST FOR CERTIFICATE OF CORRECTION FOR

PTO MISTAKE PURSUANT TO 35 U.S.C. § 254 AND 37 C.F.R. § 1.322

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate
NOV 15 2006
of Correction

Sir:

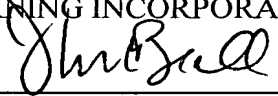
This is a request for the issuance of a Certificate of Correction in the above-identified patent. Two (2) copies of Form PTO 1050 are appended. The correction(s) involve(s) columns 12, lines 39-42 and column 13, lines 4-9.

The mistake(s) identified in the appended Form occurred through the fault of the Patent Office, as clearly disclosed by the records of the application which matured into this patent.

Issuance of the Certificate of Correction is requested.

Respectfully submitted,

CORNING INCORPORATED


Thomas R. Beall
Registration No.: 40,424
Phone: 607-974-3921
Date: November 7, 2006

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to Commissioner of Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on
November 7, 2006
Date of Deposit


Thomas R. Beall

NOV 17 2006

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 6,831,029
DATED : December 14, 2004
INVENTOR(S) : Lisa C. Chacon, et al

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

<i>No.</i>	<i>Col.</i>	<i>Line</i>	<i>Description</i>
1	12	39	Claim 62 reads "62. The glass of claim 23, wherein the glass has a liquidus viscosity greater than about 600,000 poises, a density less than about 2.40 grams/cm ³ , and a strain point greater than about 850°C." Claim 62 should read "62. The glass of claim 23, wherein the glass has a liquidus viscosity greater than about 600,000 poises, a density less than about 2.40 grams/cm ³ , and a strain point greater than about 650°C."
2	13	4	Claim 69 reads "69. The glass of claim 23, wherein the glass has a liquidus viscosity greater than about 800,000 poises, a density less than about 2.40 gram/cm ³ , and exhibits a weight loss of less than 0.5 mg/cm ² after immersion in a solution oil 1 part 50 wt.% HF and 10 parts 40 wt.% NH ₄ F for 5 minutes at 30°C." Claim 69 should read "69. The glass of claim 23, wherein the glass has a liquidus viscosity greater than about 800,000 poises, a density less than about 2.40 gram/cm ³ , and exhibits a weight loss of less than 0.5 mg/cm ² after immersion in a solution of 1 part 50 wt.% HF and 10 parts 40 wt.% NH ₄ F for 5 minutes at 30°C."

MAILING ADDRESS OF SENDER

Corning Incorporated
SP-TI-3-1
Corning, NY 14831

PATENT NO. 6,831,029

No. of additional copies 1

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No.	Col.	Line	Description
1	12	39	<p>Claim 62 reads "62. The glass of claim 23, wherein the glass has a liquidus viscosity greater than about 600,000 poises, a density less than about 2.40 grams/cm³, and a strain point greater than about 850°C."</p> <p>Claim 62 should read "62. The glass of claim 23, wherein the glass has a liquidus viscosity greater than about 600,000 poises, a density less than about 2.40 grams/cm³, and a strain point greater than about 650°C."</p>
2	13	4	<p>Claim 69 reads "69. The glass of claim 23, wherein the glass has a liquidus viscosity greater than about 800,000 poises, a density less than about 2.40 gram/cm³, and exhibits a weight loss of less than 0.5 mg/cm² after immersion in a solution oil 1 part 50 wt.% HF and 10 parts 40 wt.% NH₄F for 5 minutes at 30°C."</p> <p>Claim 69 should read "69. The glass of claim 23, wherein the glass has a liquidus viscosity greater than about 800,000 poises, a density less than about 2.40 gram/cm³, and exhibits a weight loss of less than 0.5 mg/cm² after immersion in a solution of 1 part 50 wt.% HF and 10 parts 40 wt.% NH₄F for 5 minutes at 30°C."</p>

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